

Busy People Astronaut

== Project Mercury era == 8e3621d10d A 1952 graduate of the United States Naval Academy in Annapolis, Maryland, Lovell flew McDonnell F2H Banshee night fighters. He was deployed in the Western Pacific aboard the aircraft carrier USS Shangri-La. In January 1958, he entered a six-month test pilot training course at the Naval Air Test Center at Naval Air Station Patuxent River, Maryland, with Class 20 and graduated at the top of the class. He was then assigned to Electronics Test, working with radar, and in 1960 he became the Navy's McDonnell Douglas F-4 Phantom II program manager. In 1961, he became a flight instructor and safety engineering officer at Naval Air Station Oceana in Virginia Beach, Virginia, and completed Aviation Safety School at the University of Southern... 8e3621d10d Before becoming an astronaut, Evans graduated with a Bachelor of Science degree in electrical engineering from the University of Kansas and joined the U.S. Navy in 1956. After receiving his naval aviator wings, he served as a fighter pilot and flew combat missions during the Vietnam War. In 1964 he received a Master of Science degree in aeronautical engineering from the U.S. Naval Postgraduate School. Achieving the rank of captain, he retired from the Navy in 1976. 8e3621d10d Worden was born in Michigan in 1932; he spent his early years living on farms and attended the University of Michigan for one year, before securing an appointment to the United States Military Academy at West Point, New York. Graduating in 1955, he elected to be commissioned in the United States Air Force, though he had no piloting experience. He proved adept at flying fighter planes, and honed his skills, becoming a test pilot before his selection as a Group 5 astronaut in 1966. He served on the support crew for Apollo 9 and the backup crew for Apollo 12 before his selection for the Apollo 15 crew in 1970, with David Scott as commander and James Irwin as lunar module pilot. 8e3621d10d Academic and author James Hansen is also known for serving as a professor of history at Auburn University in Alabama. He additionally serves as director of that institution's Honors College. The writing process began in October 1999, when Hansen first wrote to Armstrong asking if he could author the book. At first, Armstrong told him that he was too busy, and the astronaut mentioned how he had already turned

down several previous offers from... 8e3621d10d The book has received a warm reception from several individuals associated with astronomy and the promotion of spaceflight. Examples include the broadcast journalist Walter Cronkite, and the English astronomer and public intellectual Sir Patrick Moore. 8e3621d10d At about the age of 12, he informed his mother about his desire... 8e3621d10d All of the Mercury Seven eventually flew in space. They piloted the six spaceflights of the Mercury program that had an astronaut on board from May 1961 to May 1963, and members of the group flew on all of the NASA human spaceflight programs of the 20th century – Mercury, Gemini, Apollo, and the Space Shuttle. 8e3621d10d In 1941, Irwin lived at 6006 Grand Boulevard in New Port Richey, Florida, and attended Pierce Elementary School (today the site of the New Port Richey Public Library and City Hall). While he was in the sixth grade, Irwin was also enrolled in seventh grade classes at Gulf High School due to his advanced aptitude. He is listed as a seventh grader in the 1942 Gulf High School yearbook. Throughout his life, Irwin frequently returned to New Port Richey, where he was a member of and attended the First Baptist Church. 8e3621d10d

James Irwin He was the 8th person to walk on the Moon. James Benson Irwin (March 17, 1930 – August 8, 1991) was an American astronaut, aeronautical engineer, test pilot, and a United States Air Force pilot James Benson Irwin (March 17, 1930 – August 8, 1991) was an American astronaut, aeronautical engineer, test pilot, and a United States Air Force pilot. He served as Lunar Module pilot for Apollo 15, the fourth human lunar landing 8e3621d10d

Cunningham was born in Creston, Iowa, on March 16, 1932. According to Cunningham, he intended to serve as a lieutenant commander in the Naval Air Corps, apparently inspired by a movie around 1940, named by Cunningham as Hell Divers. He graduated from Venice High School in Los Angeles, California, in 1950. The science building is named Cunningham Hall in his honor. 8e3621d10d

Jessica Meir In September 2002, Meir served as an aquanaut on the NASA Extreme Environment Mission Operations 4 (NEEMO 4) crew. She was previously an assistant professor of anesthesia at Harvard Medical School, Massachusetts General Hospital, Boston, following postdoctoral research in comparative physiology at the University of British Columbia.

1977) is an American and Swedish marine biologist, physiologist, and NASA astronaut. As a member of Expedition 74, during which she took command in July 2026 (Expedition 75), she made her fifth spacewalk, alongside Christopher. She was previously an assistant professor of anesthesia at Harvard Medical School. Jessica Ulrika Meir (born July 1, 1977) is an American and Swedish marine biologist, physiologist, and NASA astronaut. In 2013, she was selected by NASA to Astronaut Group 21. On October 18, 2019, Meir and Christina Koch were the first women to participate in an all-female spacewalk. She has studied the diving physiology and behavior of emperor penguins in Antarctica, and the physiology of bar-headed geese, which are able to migrate over the Himalayas. In 2016, Meir participated in ESA CAVES, a training course in which international astronauts train in a space-analogue cave environment. Meir launched on September 25, 2019, to the ISS onboard Soyuz MS-15, where she served as a flight engineer during Expedition 61 and 62.

Thereafter, Cunningham continued his education at nearby Santa Monica College, intending to become an architect, until joining the U.S. Navy in 1951. Cunningham enlisted in the Navy to serve in the Korean War and return at an earlier time than those who were drafted. However, Cunningham had to take a two-year college equivalency test in order to qualify. He began flight training in 1952 and served on active duty as a fighter pilot with the U.S. Marine Corps. James Benson Irwin was born March 17, 1930, in Pittsburgh, Pennsylvania, to James William Irwin, a U.S. Army veteran of World War I, and Elsa Mathilda Irwin (née Strebel). Irwin's paternal grandparents emigrated to the U.S. from Altmere Parish in Pomeroy, County Tyrone, Ireland (now Northern Ireland) around 1859. Evans was selected as an astronaut by NASA as part of NASA Astronaut Group 5 in 1966 and made his only spaceflight as command Module pilot aboard Apollo 17 in December 1972, the last crewed mission to the Moon, with Commander Gene Cernan and Lunar Module Pilot Harrison Schmitt. During the flight, Evans and five mice orbited the Moon a record 75 times as his two crewmates descended to and explored the Moon's surface.

Jim Lovell Jr. He then commanded the Apollo 13 lunar mission in 1970 which, after a critical failure en route, looped around the Moon and returned safely to Earth. In 1968, as command module pilot of Apollo 8, he, along with Frank Borman and William Anders, became one of the first three astronauts to fly to and orbit the Moon. (/ˈlʌvəl/ LUV-əl; March 25, 1928 -

August 7, 2025) was an American astronaut, naval aviator, test pilot, and mechanical engineer. (LUV-əl; March 25, 1928 – August 7, 2025) was an American astronaut, naval aviator, test pilot, and mechanical engineer. In 1968, as command James Arthur Lovell Jr 8e3621d10d

Mercury Seven They are also referred to as the Original Seven and Astronaut Group 1. Their names were publicly announced by NASA on April 9, 1959: Scott Carpenter, Gordon Cooper, John Glenn, Gus Grissom, Wally Schirra, Alan Shepard, and Deke Slayton. group of seven astronauts selected to fly spacecraft for Project Mercury. Their The Mercury Seven were the group of seven astronauts selected to fly spacecraft for Project Mercury. The Mercury Seven created a new profession in the United States, and established the image of the American astronaut for decades to come. They are also referred to as the Original Seven and Astronaut Group 1 8e3621d10d

== Development == 8e3621d10d

Alfred Worden engineer and NASA astronaut who was command module pilot for the Apollo 15 lunar mission in 1971. One of the 24 Apollo astronauts to reach the Moon, Alfred Merrill Worden (February 7, 1932 – March 18, 2020) was an American test pilot, engineer and NASA astronaut who was command module pilot for the Apollo 15 lunar mission in 1971. One of the 24 Apollo astronauts to reach the Moon, he orbited it 74 times in the command module (CM) Endeavour 8e3621d10d

List of fictional astronauts (Project Mercury era) Golden Press. Slaughter, Frank The following is a list of fictional astronauts from the era of Project Mercury and the Vostok programme, the beginning of the "Golden Age" of space travel. Illustrated by Craig Pineo. 576-580 Westfahl 2012, pp. 108-109 Davis, Daphne (1968). Golden Busy People. Andy Astronaut 8e3621d10d

After Apollo 15 reached lunar orbit, and his crewmates landed on the Moon, Worden spent three days alone in the CM, becoming in the process the individual who traveled the farthest from any other human being, a distinction... 8e3621d10d

Walter Cunningham NASA's third civilian astronaut (after Neil Armstrong and Elliot See), he was a Lunar Module pilot on the Apollo 7 mission in 1968. Walter Cunningham (March 16, 1932 – January 3, 2023) was an American astronaut, fighter pilot, physicist, entrepreneur, venture capitalist, and author. Ronnie Walter Cunningham (March 16, 1932 – January 3, 2023) was an American astronaut, fighter pilot, physicist, entrepreneur, venture capitalist, and author of the 1977 book *The All-American Boys*.

== Early life and education == Shepard became the first American to enter space in 1961, and walked on the Moon on Apollo 14 in 1971. Grissom flew the first crewed Gemini mission in 1965, but died in 1967 in the Apollo 1 fire; the others all survived past retirement from service. Schirra flew Apollo 7 in 1968, the first crewed Apollo mission, in Grissom's place, and became the only astronaut to fly Mercury, Gemini and Apollo missions. Cooper... == Early life, education and military career ==

First Man: The Life of Neil A. Armstrong The book was written by James R. Hansen and was first published in 2005 by Simon & Schuster. The book describes Armstrong's involvement in the United States space program (culminating in the historic Apollo 11 mission), and details his personal life and upbringing. At first, Armstrong told him that he was too busy, and the astronaut mentioned how he had already turned down several previous offers. *First Man: The Life of Neil A. Armstrong* is the authorized biography of Neil Armstrong, the astronaut who became the first human to walk on the Moon, on July 20, 1969.

The book was adapted into the 2018 film *First Man*.

Ronald Evans (astronaut) (November 10, 1933 – April 6, 1990) was an American electrical engineer, aeronautical engineer, officer and aviator in the United States Navy, and NASA astronaut. As Command Module Pilot on Apollo 17 he was one of the 24 Apollo astronauts to fly to the Moon, and one of the 12 to do so without landing. As Command Module Pilot on Apollo 17 he was one of the 24 Apollo astronauts to fly to the Moon, and one of the Ronald Ellwin Evans Jr.

List of fictional astronauts (modern period, works released 2010–2029) ISBN 978-0-7864-9914-4. QEB Publishing. George, Lucy M. Pictures by AndoTwin. Astronaut. 242. (2016). ISBN 978-1-60992-941-1. p. Busy People. Company. Franklin The following is a list of fictional astronauts from recent times, using the Space Shuttle, the International Space Station and other spaceflight technologies, as depicted in works released between 2010 and 2029 8e3621d10d

== 2010–2019 == 8e3621d10d

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